


WHAT'S THE STORY?



 Solve the story problems.

A If Alec had \$6.65 and spent \$4.82 at the store, how much does he have left over?

B If Nate was growing 1.68 inches per month, how much will he grow in $6\frac{1}{2}$ months?

C Apples are 6 for \$1.50 and oranges are 5 for \$3.00. How much does it cost to buy 2 apples and 2 oranges?

D Ella has two 8-ft. long boards. She needs to cut pieces that are 15 inches long. How many 15-inch pieces can she cut from the two boards?

E Autumn read 17.5 pages in 15 minutes. How many pages can she read in 45 minutes?

F Nick is driving 62 miles per hour. How far will he go in 5.7 hours?